

Order of Operations is just
a series of smaller
questions that you REALLY
DO know how to do!

Remember

BEDMAS!

The real trick is learning how to ignore parts of the question while you do what you need to do first.

I found a friend who will help us to "see no evil" while we break the questions down into smaller parts.

$$6(5 - 7) - 3$$

According to BEDMAS, we have to do the brackets first.
We cover up the rest for now.



$$(5 - 7)$$



Now rewrite the question with the (-2)
instead of the (5-7)

$$6(-2) - 3$$

$$6(-2)$$



BEDMAS tells us to multiply first.
Cover up the - 3 until you multiply.

$$(-12) - 3$$

Now, rewrite the question again and
solve!

$$-15$$



$$4 - [5 + (-11)]$$



$$[4 - (-8)] \div 6$$



$$8 - 66 \div (-11)$$



$$(-24) \div 12 + (-3)(-4)$$



$$6(-3) + (-8)(-4)$$

Question 9



$$\frac{(-7) \times 4 + 8}{4}$$



$$\frac{4 + (-36) \div 4}{-5}$$



$$\frac{-32}{(-6)(-2) - (-4)}$$



$$\begin{array}{r} 9 \\ \hline (-3) + (-18) \div 3 \end{array}$$